

FIG. 1

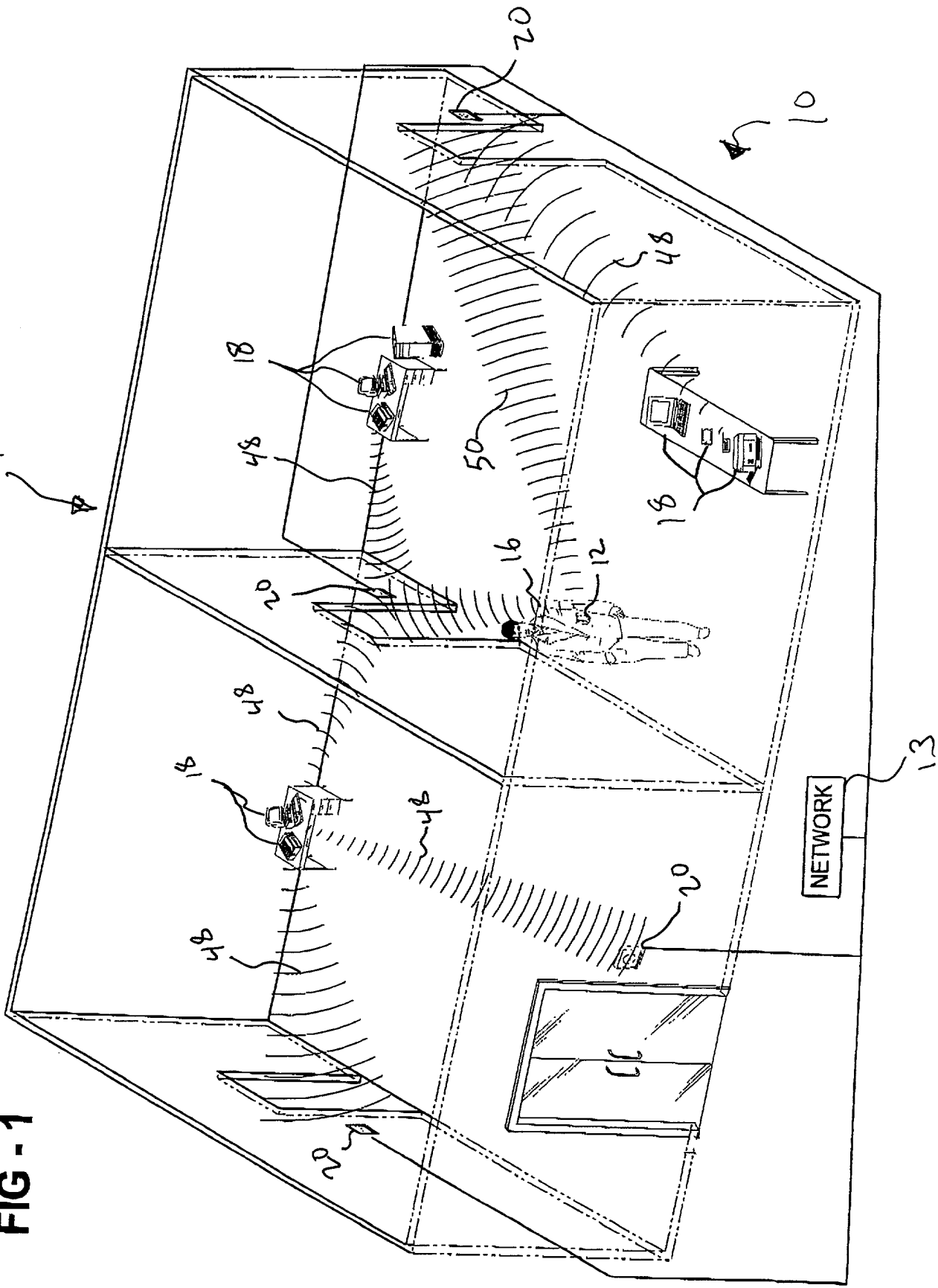
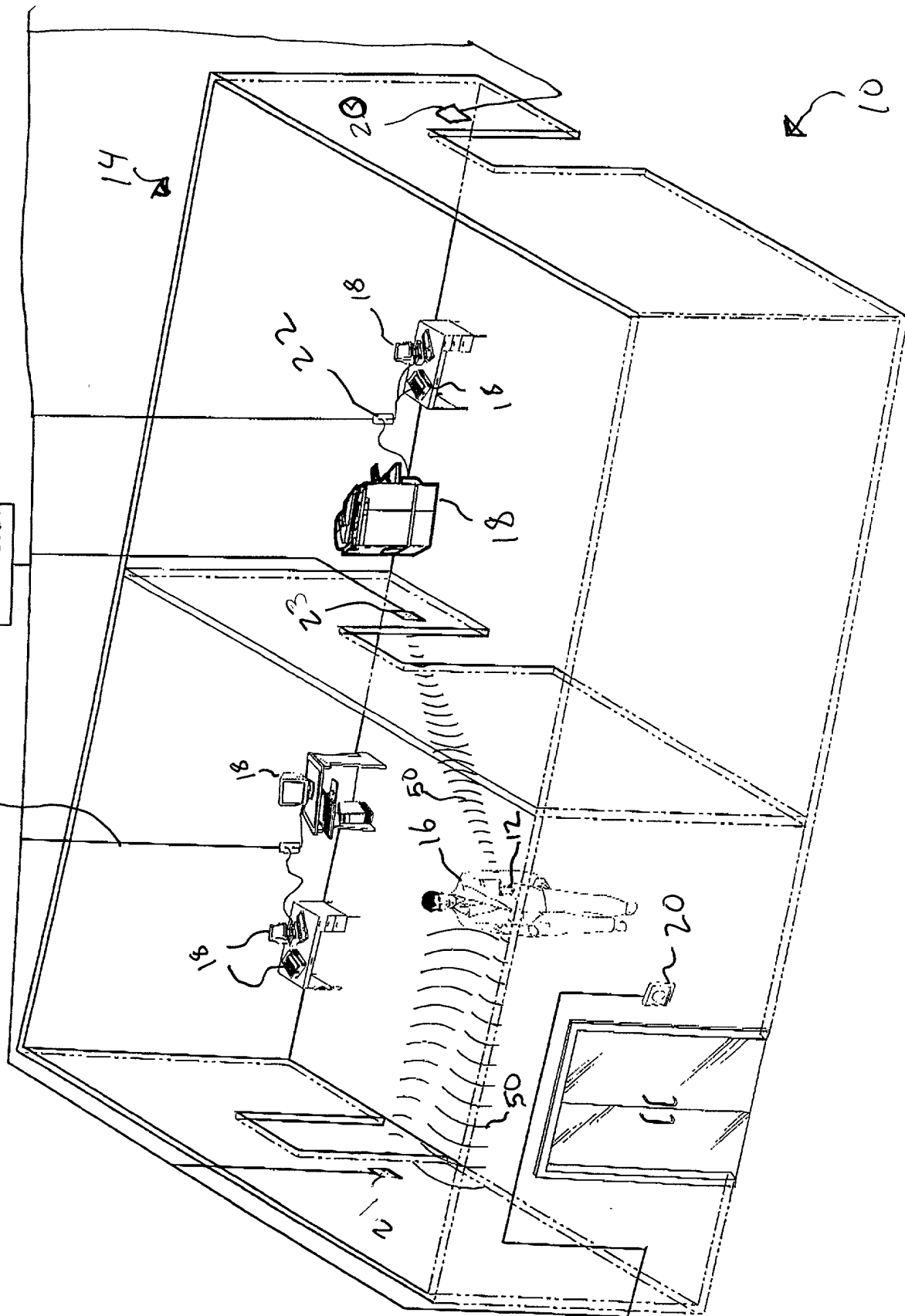


FIG - 2

FIG - 2



NETWORK

FIG - 3

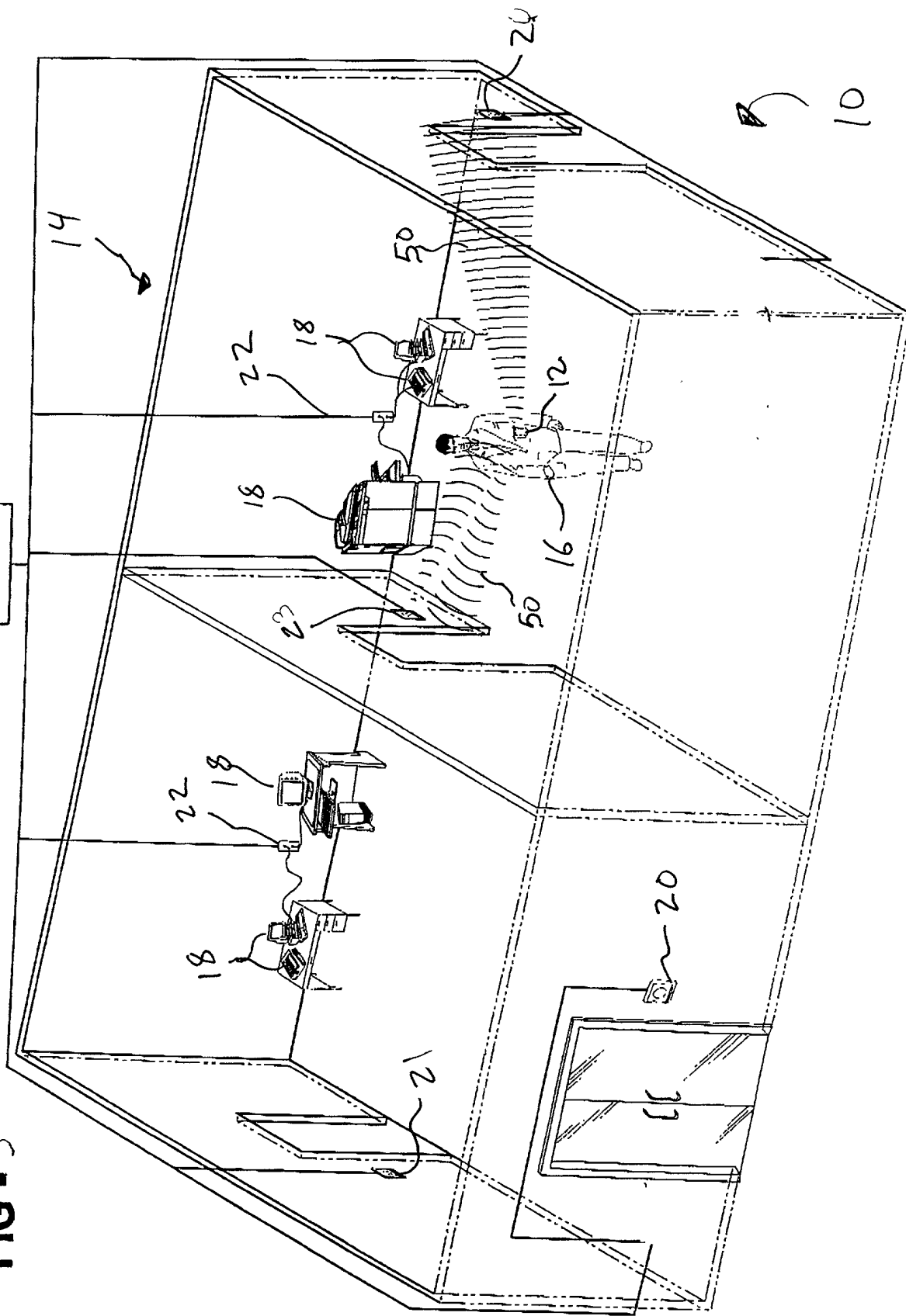
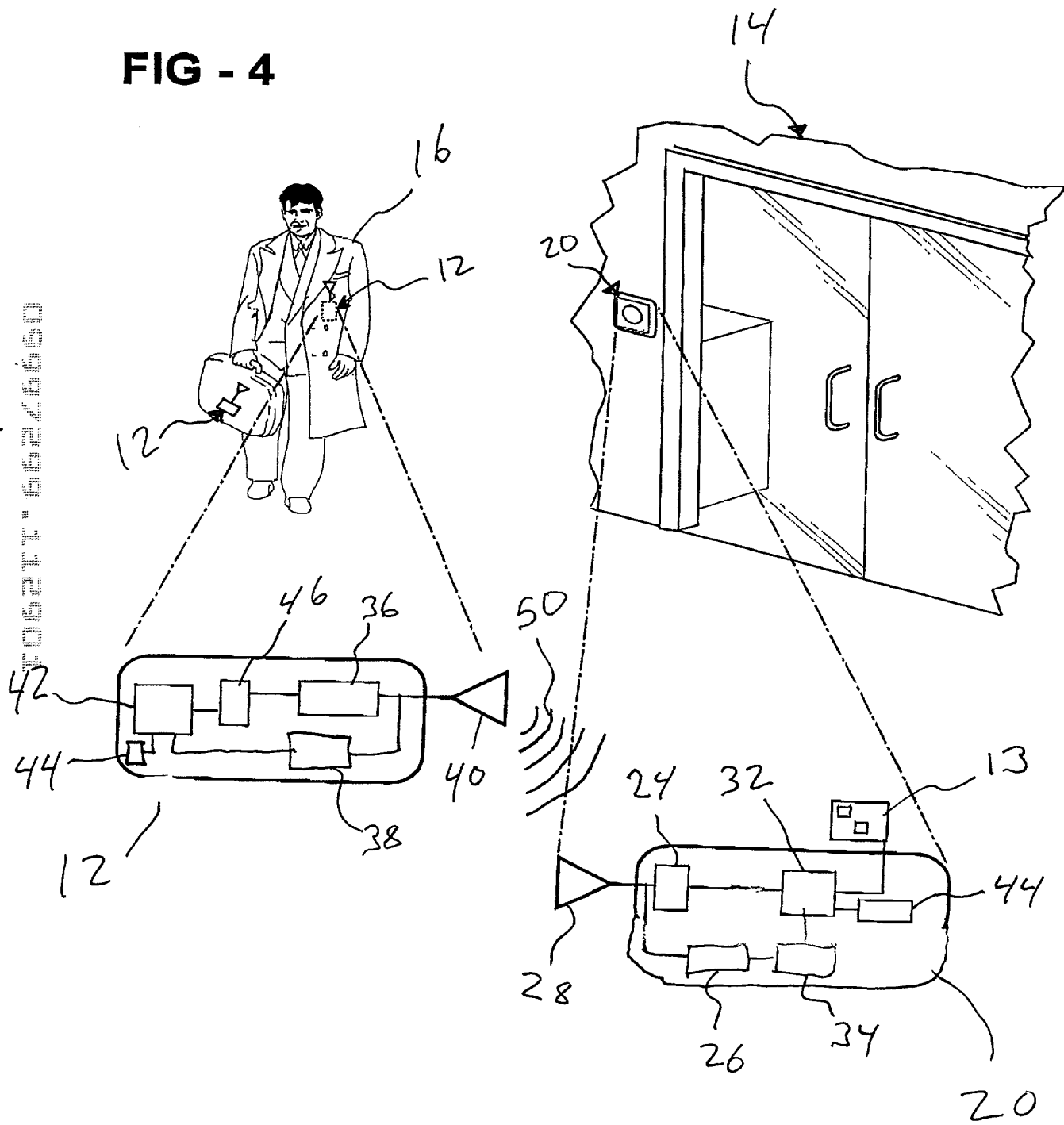


FIG - 4



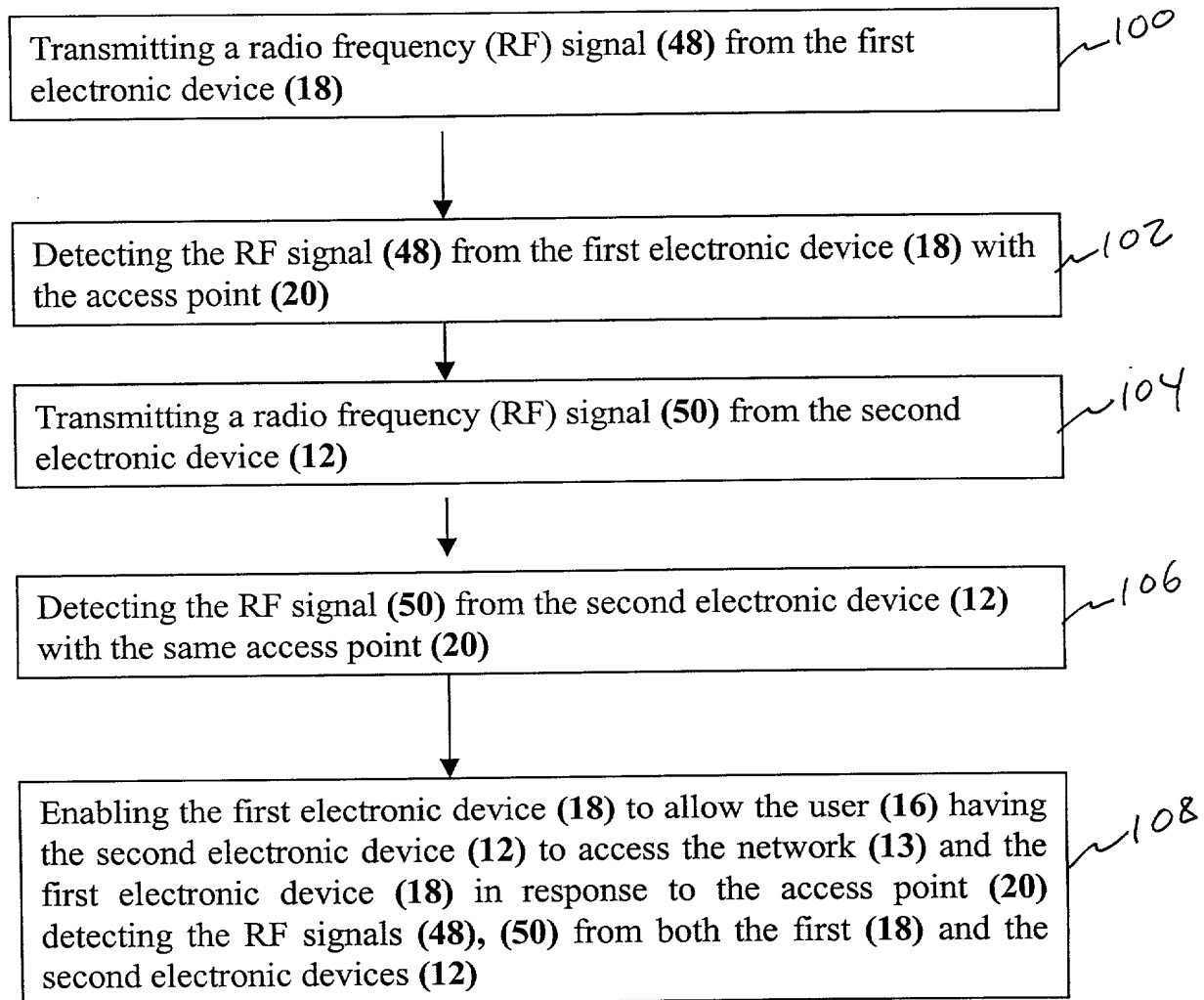


Figure 5

Transmitting a radio frequency (RF) signal (50) from the second electronic device (12) to establish communication with at least one access point (20)

Detecting the RF signal (50) from the second electronic device (12) with a first (21) and a second access points (23)

Measuring the strength of the RF signal (50) from the second electronic device (12) at the first and second access points (21, 23) and comparing a maximum measured RF signal (50) strength by either of the first and second access points (21, 23) to a predetermined threshold

Enabling a predetermined number of first electronic devices (18) in response to the detected RF signal (50) strength being above the predetermined threshold

Transmitting data from the second device through the access point (20) which measures the maximum RF signal (50) strength, to the predetermined number of first electronic devices (18) thereby establishing communication between the first electronic devices (18) and the second electronic device (12)

Figure 6